

Form PTO-1449 (modified)

List of Patents and Publications
For Applicant's Information
Disclosure Statement
(Use several sheets if necessary)

ATTY. DOCKET NO: 5838-00400

APPLICANT: Suresh, et al.

FILING DATE: November 7, 2000

SERIAL NO: 09/707,487

GROUP: 3763

FOREIGN PATENT DOCUMENTS

•70		FO	REIGN PATE	ENI DOCUMENTS	TE	Č.	21	<u>, \U</u>
EXAM. INITL A ES	REF. DES	DOCUMENT NUMBER	DATE	COUNTRY	CLA	ASS E	CLĄSŚ	TRANSLATION YES/NO
738	B1	9848884	Nov. 5, 1998	WO				700
1	B2	0032264	June 8, 2000	WO				
	В3	0054829	Sep. 21, 2000	WO				
	B4	9904836	Feb. 4, 1999	WO				
	В5	9904845	Feb. 4, 1999	WO				
	В6	867144	Feb. 16, 1953	DE				NO
	В7	415332	Mar. 6, 1991	EP				
	В8	451996	Oct. 16, 1991	EP				
	В9	9220398	Nov. 26, 1992	WO				
	B10	582870	Feb. 16, 1994	EP				
	B11	9511719	May 4, 1995	WO			7-16	
	B12	9528983	Nov. 2, 1995	WO				
	B13	704226	Apr. 3, 1996	EP				
	B14	9717099	May 15, 1997	WO				
	B15	769307	Apr. 23, 1997	EP				
	B16	9732623	Sep. 12, 1997	WO		\prod		
	B17	9904848	Feb. 4, 1999	WO				
	B18	3417738	Nov. 14, 1985	DE				YES, Abst only
	B19	2567405	Jan. 17, 1986	FR				YES, Abst only
	B20	150960	Aug. 7, 1985	EP	\top			
	B21	8704081	July 16, 1987	WO	\top			
\/	B22	249338	Dec. 16, 1987	EP				
				L				

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DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the patent owner.

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TECHNOLOGY CENTER R370 FOREIGN PATENT DOCUMENTS

		FOREIGN PATENT DOCUMENTS			-n R3700			
EXAM. INITIALS	REF. DES	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO	
×	B23	9108791	June 27, 1991	wo				
P	B24	9217118	Oct. 15, 1992	WO				
	B25	9418881	Sep. 1, 1994	WO				
	B26	668058	Aug. 23, 1995	EP				
1	B27	9717100	May 15, 1997	WO				
	B28	791340	Aug. 27, 1997	EP				
	B29	1547328	June 13, 1979	GB				
1 40	B30	218275	Apr. 15, 1987	EP		ituli = j		
	B31	266957	May 11, 1988	EP				
	B32	280225	Aug. 31, 1988	EP				
	В33	357338	Mar. 7, 1990	EP				
	B34	417781	Mar. 20, 1991	EP				
	B35	485903	May 20, 1992	EP				
	B36	9517919	July 6, 1995	WO				
	B37	664104	July 26, 1995	EP				
	B38	9532756	Dec. 7, 1995	WO				
	B39	9630072	Oct. 3, 1996	WO				
	B40	9617644	June 13, 1996	WO				
	B41	730879	Sep. 11, 1996	EP				
,//	B42	9640347	Dec. 19, 1996	WO	in the fi			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Sarns Product Brochure, Two Stage Venous Return Catheter Part No. 12340.

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EXAM. INITIALS	REF. DES	OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Sarns Product Brochure, Wire Reinforced Venous Return Catheter Part No. 14032,36,40.					
	7	OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
96 C2		Sarns Product Brochure, Wire Reinforced Venous Return Catheter Part No. 14032,36,40.					
	C3	Sarns Product Brochure, Wire Two Stage Reinforced Venous Return Catheter Part No. 14992.					
	C4	Medtronic Product Brochure, VC2 Atrial-Caval Cannulae.					
	C5	Medtronic Product Brochure, TAC2 Two-Stage, Atrial-Caval Cannulae.					
	C6	"Atheroembolism From The Ascending Aorta", The Journal of Thoracic and Cardiovascular Surgery, C. Blauth et al., June 1992, Vol. 103, No. 6, pp. 1104-1111.					
	C7	Charles C. Reed, Diane K. Clark, Chapter 19, "Cannulation", Chapter 23 Myocardial Protection, Cardiopulmonary Perfusion, Texas Medical Press, Inc., Houston, TX, 1975.					
	C8	Advertising flyer for "Arglye® Lighthouse Tip Vena Caval Catheter", by Sherwood Medical Company, dated 1985.					
	C9	Research Medical, Inc, "Retroplegia with Textured Balloon".					
100	C10	A sales description of Mayo cannula from the V. Mueller Co. catalog.					
	C11	USCI Catalog, "Cardiovascular Catheters and Accessories," 1967-68, p. 41.					
	C12	ACMI Catalog, 4/1972, p. 18, Pelham NY.					
	Research Medical, Inc., "Dual Drainage Venous Return Cannulae".						
	C14	Th. Lavergne et al. (PACE, Vol. 12, January 1989, Part II, pgs. 177-186) - "Transcatheter Radiofrequency Ablation of Atrial Tissue Using a Suction Catheter".					
	C15	Y. Bar-El et al., "Clamping of the atherosclerotic ascending aorta during coronary artery bypass operations, Its cost in strokes," J Thorac Cardiovasc Surg 1992; 104:469-474.					

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